

FIG. 1

ATGGCTTCCAGAAGCATGCGGCTGCTCCTATTGCTGAGCTGCCT
GGCCAAAACAGGAGTCTTGGGTGATATCATCATGAGACCCAGCT
GTGCTCCTGGATGGTTTTACCACAAGTCCAATTGCTATGGTTAC
TTCAGGAAGCTGAGGAACCTGGTCTGATGCCGAGCTCGAGTGTCA
GCTCTACGGAACCGGAGCCCACTGGCATCTATCCTGAGTTTAA
AGGAAGCCAGCACCATTAGCAGAGTACAAGTGGCTATCAGAGA
AGCCAGCCGATATGGATTGGCCTGCACGACCCACAGAATGAGGCA
GCAGTGGCAGTGGATTGATGGGGCCATGTATCTGTACAGATCCT
GGTCTGGCAAGTCCATGGGTGGGAACAAGCACTGTGCTGAGATG
AGCTCCAATAACAACCTTTTTAACTTGGAGCAGCAACGAATGCAA
CAAGCGCCAACACTTCCTGTGCAAGTACCGACC**TAG**
(Seq. ID 1)

INDEX

FIG. 2

MASRSMRLLLLLSCLAKTGVLGDIIMRPSCAPGWFYHKSNCYGYF
RKLNRNWSDAELECQSYGNGAHLASILSLKEASTIAEYISGYQRSQ
PIWIGLHDPQKRQQWQWIDGAMYLYRSWSGKSMGGNKHCAEMSSN
NNFLTWSSNECNKRQHFLCKYRP
(Seq. ID No. 2)

FIG. 3

ATGGCTTCCAGAAGCATGCGGCTGCTCCTATTGCTGAGCTGCCTG
GCCAAAACAGGAGTCCTGGGTGATATCATCATG
(Seq. ID 3)

FIG. 3A

MASRSMRLLLLLSCLAKTGVLGDIIM
(Seq. ID 4)

FIG. 4

